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PATENT

Docket No.: 52942USA6A.002

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE



In Application of:

THOMAS I. INSLEY ET AL.

Serial No.: 09/548,892

Filed: April 13, 2000

For: METHOD OF MAKING ELECTRETS
THROUGH VAPOR CONDENSATION

Group Art Unit:

Examiner:

INFORMATION DISCLOSURE STATEMENT

Assistant Commissioner for Patents
Washington, D.C. 20231

Dear Sir:

In accordance with the duty of candor and good faith that is to be demonstrated before this Office, enclosed are copies of the documents cited on the accompanying Form PTO-1449.

The applicants also bring to the Examiner's attention the following applications:

1. Application Serial No. 09/415,291, Eitzman et al., filed October 8, 1999 entitled *Method and Apparatus for Making a Fibrous Electret Web Using a Wetting Liquid and an Aqueous Polar Liquid*.
2. Application Serial No. 09/415,566, Angadjivand et al., filed October 8, 1999 entitled *Method and Apparatus for Making a Nonwoven Fibrous Electret Web from Free-Fiber and Polar Liquid*.
3. Application Serial No. 09/416,216, Eitzman et al., filed October 8, 1999 entitled *Method of Making a Fibrous Electret Web Using a Nonaqueous Polar Liquid*.
4. Application Serial No. 08/941,864, Rousseau et al., filed October 1, 1997, entitled *Method of Making Electret Articles and Filters with Increased Oily Mist Resistance*.
5. Application Serial No. 08/865,362, to Rousseau et al., filed May 29, 1997, entitled *Electret Filter Media*.

6. Application Serial No. 09/111,833, Angadjivand et al., filed September 2, 1997,
entitled *Method of Charging Electret Filter Media*.



Dated this 18th day of May, 2000.

Respectfully submitted,

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Pursuant to 37 C.F.R. § 1.8 I certify that this correspondence is being deposited on the date indicated below
with the United States Postal Service as First Class Mail in an envelope addressed to:
Assistant Commissioner for Patents, Washington, DC 20231

Karl G. Hanson

Dated: May 18, 2000